

WHAT IS CLAIMED IS:

1. A chair assembly, comprising a first support stand, a second support stand, a support frame, four support tubes, four connecting members, two first mounting members, two elastic members, and two second mounting members, wherein:

the first support stand has two opposite sides each having a distal end formed with a through hole;

the second support stand has two opposite sides pivotally connected with the two opposite sides of the first support stand;

the support frame is mounted on the first support stand and the second support stand and has a periphery formed with four insertion holes;

each of the four support tubes is secured in a respective one of the four insertion holes of the support frame and has an inner wall formed with a screw bore;

each of the four connecting members is secured on a respective one of the four support tubes and has a first end formed with a threaded rod screwed into the screw bore of a respective one of the four support tubes and a second end formed with a pivot portion formed with a pivot hole;

each of the two first mounting members is movably mounted on the distal end of a respective one of the two opposite sides of the first support stand and is pivotally connected with a respective one of the four connecting members;

each of the two first mounting members has a wall formed with a positioning hole aligning with the through hole of the first support stand;

each of the two elastic members is mounted in the distal end of a respective one of the two opposite sides of the first support stand and has an end formed with a positioning snap extended through the through hole of the first support stand and protruded outward from the positioning hole of a respective one of the two first mounting members, so that each of the two first mounting members is secured on the distal end of a respective one of the two opposite sides of the first support stand by the positioning snap of the elastic member; and

each of the two second mounting members is secured on the distal end of a respective one of the two opposite sides of the second support stand and is pivotally connected with a respective one of the four connecting members.

2. The chair assembly in accordance with claim 1, wherein the first support stand is substantially U-shaped.

3. The chair assembly in accordance with claim 1, wherein the second support stand is substantially U-shaped.

4. The chair assembly in accordance with claim 1, wherein the pivot portion of each of the four connecting members has a circular shape.

5. The chair assembly in accordance with claim 1, wherein each of the two first mounting members has a periphery formed with two spaced

circular pivot ears each formed with a pivot hole, and the chair assembly further comprises two pivot pins each extended through the pivot hole of each of the two pivot ears of a respective one of the two first mounting members and the pivot hole of the pivot portion of a respective one of the four
5 connecting members, so that the pivot portion of the connecting member is pivotally mounted between the two pivot ears of the respective first mounting member.

6. The chair assembly in accordance with claim 1, further comprising two end caps each removably mounted on the distal end of a
10 respective one of the two opposite sides of the first support stand to enclose the respective elastic member.

7. The chair assembly in accordance with claim 1, wherein the each of the two second mounting members has a first end formed with two spaced circular pivot ears each formed with a pivot hole, and the chair assembly
15 further comprises two pivot pins each extended through the pivot hole of each of the two pivot ears of a respective one of the two second mounting members and the pivot hole of the pivot portion of a respective one of the four connecting members, so that the pivot portion of the connecting member is pivotally mounted between the two pivot ears of the respective second
20 mounting member.

8. The chair assembly in accordance with claim 1, wherein each of the two second mounting members has a second end formed with an insert

inserted into the distal end of a respective one of the two opposite sides of the second support stand, and the chair assembly further comprises two fixing pins each extended through the distal end of a respective one of the two opposite sides of the second support stand and the insert of a respective one
5 of the two second mounting members, so that each of the two second mounting members is secured on the distal end of a respective one of the two opposite sides of the second support stand.